

Please amend the present application as follows:

Specification

The following is a marked-up version of the specification with the language that is underlined (“___”) being added and the language that contains strikethrough (“—”) being deleted:

Page 8, lines 16 through 26.

If the data transfer manager 110 determines in step 206 that process A and process B are not on the same physical computer, a direct transfer from process A to process B is therefore not possible. In such a case, the data must be sent out of the first computer into the second, following rules, which for purposes of this illustration require that the data be first compress and encrypted. Accordingly, in “step” 212, the data transfer manager 110 sends the data to be transferred to various engines or processes 214A, 214B and 216. Encryption engine 214 A is shown in Figure 2 as a process (or program) that suitably compresses a file or data and in the embodiment shown in Figure 1 would compress data or a file prior to its transfer to another process, which in Figure 2 is denominated as Process B. Engine 214B is shown in Figure 2 as encrypting the compressed data. Engine 216 formats the file for transmission.